

MARK HOMER: I'm Mark Homer. I already had a chance to speak, but I ran out of time. I just wanted to add one thing. We talked about global warming as a controversial item. And I think it is really 18th Century chemistry. In the 18th Century, you knew if you burned something and enclosed it, then it is heat and pressure. And if you poke a few holes in it, yeah, the semi-permeable system, some of the heat and pressure escapes. Now, this is stuff we teach in the first month of high school chemistry. It shouldn't be controversial. What we learned in the 20th century is that by increasing CO₂ and methane, we are making our system less permeable and, therefore, we are building a peak. And that's all it is. And I just wanted to encourage you to think of it in very simple terms rather than this is a belief system or it is a political pressure interacting. It is just 18th Century chemistry. Thanks very much.